Ver. 1A

Quick Installation Guide

2-Port USB KVM Switch

Model # AKVM-2UA

Section 1

Introduction

The **2-Port USB KVM Switch** enables you to access, control, and reboot multiple USB-enabled multimedia computers using only one USB keyboard, USB mouse, and monitor. Its audio and microphone ports also allows you to share one set of speakers and microphone.

With built-in KVM cables and features such as Plug-and-Play and hot-pluggability, you can enjoy maximum flexibility and convenience with its compact and one-piece design.

Section 2

Installation

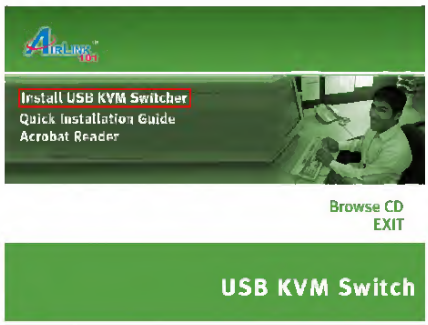
Note: If you use Windows 95/98/SE and have not yet installed a USB mouse on your computer, it is recommended that you install the USB mouse on your computer first before connecting it to the KVM Switch.

You may also need to enable the USB option in the BIOS on some older computers. If your USB interface does not work, please check the USB option status in the computer's BIOS.

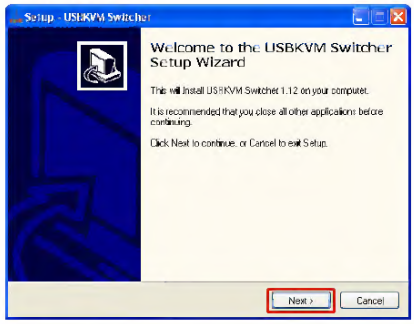
Step 1 Insert the provided **Software CD** into the CD drive and wait for the autorun page to display.

Note: If the autorun page does not appear go to **Start**, **Run**, and type **D:\autorun.exe** (where **D** is the letter of your CD drive) and click **OK**.

Step 2 Click **Install USB KVM Switcher** on the autorun page.

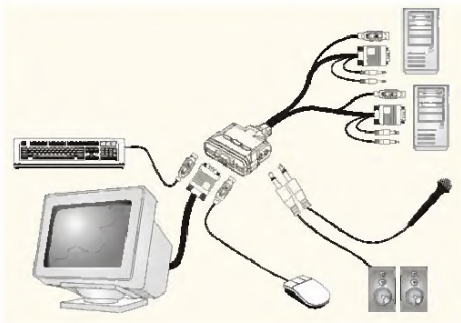


Step 3 Follow the on-screen instructions to complete the software installation.


Setup - USBKVM Switcher
Welcome to the USBKVM Switcher Setup Wizard
This will install USBKVM Switcher 1.12 on your computer.
It is recommended that you close all other applications before continuing.
Click Next to continue, or Cancel to exit Setup.
Next >
Cancel

Step 4 Install the KVM Switcher software on all the computers that will be connected to the KVM.

Step 5 Connect the shared keyboard, monitor, and mouse to the KVM switch. You may also connect speakers and microphone to the KVM switch.



Step 6 Connect each of the built-in KVM cables to a computer's video and usb ports. You can also connect the cables to the computer's audio and microphone ports.

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Section 3

Operations

There are several methods to switch between the computers:

Using the **Switch Button** or the **Hotkey Sequence**.

Switch Button

The Switch Button lets you directly change between the computers. Simply press the button on the KVM to select the computer.

Hotkey Sequence

The Hotkey Sequence consists of three specific keystrokes pressed on the keyboard:

Ctrl + Alt + *[Command key]*

Note: The factory default command key is:

Ctrl + Alt + 1 (or 2) for PC 1 (or 2)

You can also use **ScrLk + ScrLk** to switch between computers for non-Windows operating systems.

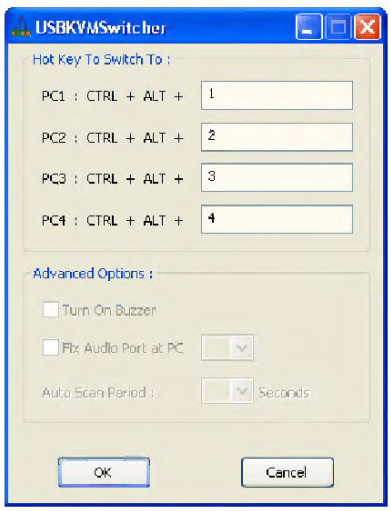
Note: Each keystroke of the Hotkey Sequence should be pressed within 2 seconds; otherwise, the Hotkey Sequence will not be validated.

For Windows operating system, you may also use the KVM Switcher software to change between the computers.

The KVM Switcher icon will appear in the system tray once you have installed the software.

Right-click on the icon to bring up the context menu and select the PC you wish to change to.

Select **Settings** to bring up the KVM Switcher configuration screen.


USBKVMSwitcher
Hot Key To Switch To :
PC1 : CTRL + ALT + 1
PC2 : CTRL + ALT + 2
PC3 : CTRL + ALT + 3
PC4 : CTRL + ALT + 4
Advanced Options :
Turn On Buzzer
Fix Audio Port at PC
Auto Scan Period :
Seconds
OK
Cancel

You may use the configuration screen to define the command key used for the Hotkey Sequence.

For example, you can specify the command key for switching to PC 1 as **Ctrl + Alt + A** by typing an **A** (not case-sensitive) in the editable field and click **OK**.

All the keys on the keyboard are qualified to be used as command keys except **Alt**, **Ctrl**, **Shfit**, **Caps**, **Tab**, **Esc** and the **function keys and edit keys**.

The **Advanced Options** listed in the configuration screen are not available for this model.

Section 4

Technical Support

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